

ANSHITA KOSHTA

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EDUCATION

Master of Computer Applications(MCA)

Jabalpur Engineering College **CGPA: 8.85**, Jabalpur, M.P

Coursework: Data Structures and Algorithms, Operating Systems, Python, SDLC, Full stack Development, AI, ML, OOPs

B.Sc. in CS

ST. ALOYSIUS COLLEGE, Jabalpur **PERCENTAGE: 85**

Coursework: Core Languages: C C++, Fundamentals of Computer Network, DBMS, Cloud Computing

SKILLS

Programming: • Python • JavaScript • HTML • CSS • SQL

Frameworks: • React Js • Bootstrap

Familiar: • Git • Node Js • Express JS • MySQL • MongoDB • Data Structure • MS Office

PROJECTS

E-COMMERCE WEBSITE: | 🌐 SHOPIFY.CYCLIC.CLOUD

- **MERN stack (MongoDB, Express.js, React with hooks and state, Node.js)** was used to create an e-commerce app.
- Utilized **React Js** for a dynamic user interface, integrating hooks and states to manage data effectively.
- Employed **MongoDB** for flexible data storage, managing products, users, and transactions securely.
- An integrated secure **Payment gateway** that improves user experience by enabling quick and secure transactions.
- An **Admin panel** that is customizable and has updating capabilities.

Food-Ordering Website: | 🌐 GITHUB.COM

- Developed a Full Stack **MERN** application with a user-friendly **React Js** interface.
- Ensured user data security with **JWT** authentication, while Node.js enabled a scalable backend for growing traffic with Admin Panel.

CERTIFICATES

- **PYTHON DATA STRUCTURES** | UNIVERSITY OF MICHIGAN
- **PROGRAMMING WITH JAVASCRIPT** | META
- **HTML AND CSS IN DEPTH** | META
- **CHATGPT** | CODING NINJAS

VIRTUAL EXPERIENCE PROGRAM | ACCENTURE (AUGUST 2ND, 2023)

- **Architecture:** Define technical requirements, alterations to an existing architecture, Scaling cloud system infrastructure.
- **Programming:** Reading and comprehending code, Paying close attention, analyzing algorithms
- **Testing:** User Acceptance Testing (UAT) and unit testing are included.
- **Security:** Security maturity evaluation protecting the software development lifecycle (SDLC)
- **Artificial Intelligence:** Data and privacy are included, as well as shaping the problem.